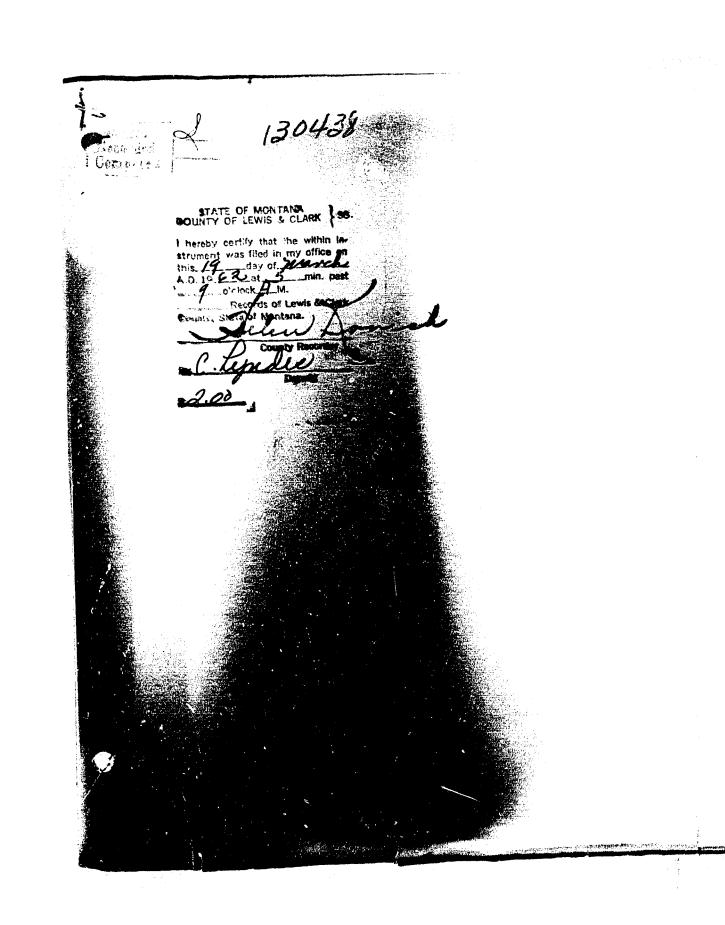
GV Helena Independent Record		16715 T. M. R. 4w 7
File No		T R
DUPLICATE	18 3C	County L. C.
.	STATE OF MONTANA	CODE
A	OFFICE OF STATE ENGINEER	PECEIVEIN
		LIU SOR 21 1962
Dec	laration of Vested Groundwater	Rights
(0.	DMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER laration of Vested Groundwater inder Chapter 237, Montana Session Law	STATE ENGINEER
HENRY EVANS a	nd La vonne evans of	Unionville,
(Name of Appro	priator) (Address) Clark State of Mon	(Town)
nave appropriated groundw	rater according to the Montana laws in	effect prior to January 1, 1962, as fol-
lows:		
N N	2. The beneficial use on which	ch the claim is based is general, irrigation, stock watering,
	nousenoid, gardening fire protection and	, irrigation, stock watering, commercial fish ponds.
	Date or approximate date of	of earliest beneficial use; and how con-
	tinuous the use has been, has been put to bene:	All water herein referred to ficial use continuously since
w	E June 1, 1941.	
	4. The amount of groundwate	er claimed (in miner's inches or gallons
	per minute) 32 gallon	s per minute from each well; om the southern spring and 3
	miner's inches from t	the other 2 springs.
8	5. If used for irrigation, giv	te the acreage and description of the been applied and name of the owner
b	thereof Approximately	y 15 acres are irrigated upon
	Placer Claim Survey No.	c. 767. Patent No. 4993, in ge 4 West, said County of
Indicate point of appropriation and place of use, if possible	n Lewis and Clark, owner	d by approprators; such water from the ground and the
Each small square represents 1		her means of withdrawai
acres.	DECALETTA LLOW THE CU	ree springs but is pumped fro tric pump: See attached plat
7. The date of commencement	and completion of the construction of the	he well, wells, or other works for with-
drawal of groundwater	ug one well in 1941 and the	Ocher III 1939;
O The donth of motor table	is approximately 27 feet be	low ground surface:
_		
So far as it may be available other works for the withdrawn.	le, the type, size and depth of each well wall wall wall	or the general specifications of any simple of any simple of an contain 6 inch
pipe, one 95 feet	awai of groundwater Each well was deep, the other 47 feet dep less under pressure;	p; water is piped from each
Market Mark	NO. MINING. PANTES. X.	
10. The estimated amount of g	roundwater withdrawn each year Eac	h well delivers approximately
TALLUUU PALLONS DU	intered in the drilling of each well if ava	dilable No log of formations
11. The log of lolliamons end sa	of appropriators, knowledge:	
was kapt to best o		
was kapt to best o		
12. Such other information of a	similar nature as may be useful in carry	ring out the policy of this act, including
12. Such other information of a	of any county recordNoticsofa	porcoriation was filed on
12. Such other information of a reference to book and page the southern april.	of any county record Notice	ppropriation was filed on corded in Book "N" of Water tyclerk and Recorder of
12. Such other information of a reference to book and page	of any county record. Notice of any county record. Notice of and record in the office of the Counties and Clark;	poropriation was filed on borded in Book "N" of Water tyclerk and Recorder of Dicass & Local
12. Such other information of a reference to book and page the southern april.	of any county record. Notice of any county record. Notice of and record in the office of the Counties and Clark;	ppropriation was filed on corded in Book "M" of Water tyclerk and Recorder of

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Thenever at Lands & The Claim of Places H. N. A.W. has been office, at of said to fully a objects o I further Elaces is not ten of Two New of Two New of Two New Office of Two N as appeared two drawn of the second transfer the second transfer t 79 X Springs O. Wells



File No.

DUPLICATE

T R County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

							•
Under	Chapter	237,	Montana	Session	Laws,	1961)	

1.	In S. Fleming thelma M. Fleming, of 1500 Flowering Helena (Address) (Town)
Co	ounty of Lews & Clark State of Montana
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
_	2. The beneficial use on which the claim is based house bold use.
	domestic, gardening livestock a mining
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 9 proximately 1900
w	E for mining
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 or 20 miners inches
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/ See 15 T 96 R 4 West let below Garden blot Des 75 5/10
Indi	cate point of appropriation Lot new owned by Jank Cross-
	place of use, if possible. Each I square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
14	of 101 1 U William Was Distribed to Mill for Milling & ground
	Survey 15 fed frem spring below well for integration
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater Hell was some some time as all all to
	use of Whitlach Mill Bldg. de property spring runs from be low not
8.	The depth of water table about 15 querage
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater well is due with about 25 deep 1 did. Spring runs from wooden pipe about 25 deep 1 from well 1 from out let and through 2 piping
10.	The estimated amount of groundwater withdrawn each year spring runs: year ground well has produced enough water for floatest ion process cynide mills the log of formations encountered in the drilling of each well if available
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Deed to land recorded Book 19.2. Of Deed's page 330 rewis + Cark County land located in the Union ville lewis at Clark County.
	Signature of Owner John Stemming Date 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in wh. h the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

151900 COUNTY OF LEWIS & CLARK SS i hereby certify the the within Instrument was here in my office on this document.

A.D. 196 M.

County State of Montant.

:200

		Approved Stock Form—State ?	ublishima Co Helens	fortana 11338
No		Approved stock Personal (T. J	ef w
PLICATE			County +	
ADN Declaratio	OFFICE OFFICE On of V	OR OF GROUNDWATER CO OF STATE ENGINEER Sested Groundwater 237, Montana Session Laws, 15	DE DE C	E 1964 ENGLIS
		of Unionville P		
County of Louis and Clark- have appropriated groundwater		State of Manager	***************************************	(1001)
	according t	O the Montana laws in effect	prior to January	1, 1962, as follow
N	3. I	Che beneficial use on which the bouse and grounds me; Date or approximate date of e inuous the use has been	arliest beneficia	use; and how ec
	E 4. 7.	The amount of groundwater of minute) [1] 5 ml/s	aimed (in mine	's inches or gallo
S	5.	If used for irrigation, give the to which water has been appl	acreage and des	cription of the ian
Sec. 15. T.2N. R. Aw icate point of appropriation place of use, if possible. h small square represents 10 s.	1	The means of withdrawing stocation of each well or other	means of withd	rawal
The date of commencement and drawal of groundwater 12 10	hirty for	t for both vells	*******************	******************************
	oundwater	(1) drilled well. 6 incl	209-18-21-20	45-Fort-Goods
So far as it may be available, t works for the withdrawal of gre	oundwater.	(1) drilled wall, 6 incl (2) drilled wall, 3 incl	es in dee,	45 Cook copth 71 Cook copth
So far as it may be available, t works for the withdrawal of grown. The estimated arount of groun. The log of formations encounter.	dwster wit	drilled wall, 6 incl (2) drilled wall, 3 incl hdrawn each year (1) 95 (2) 45 drilling of each well if avail	accin dise,	45 Cook dopth 71 Cook dopth
So far as it may be available, t works for the withdrawal of grown. The estimated arount of groun. The log of formations encounter granting for particles.	dwater wit	(2) drilled wall, 5 incl (2) drilled wall, 3 incl hdrawn each year (1) 95 (2) 45 drilling of each well if avail	age in size, age i	45 Cook copth 71 Cook copth
So far as it may be available, tworks for the withdrawal of groun. The estimated arount of groun. The log of formations encounter for many for many formation of a simple form	dwater wit	hdrawn each year (1) 95 drilling of each well if avail as may be useful in carrying ecord.	out the policy of	f foot copticate for the foot of this act, include

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

berein hebreoga heraquio

STATE OF MONTANA COUNTY OF LEWIS & CLARK SS.

I hereby certify that the within in-strument was filed in my office on this day of A.D. 19 at A.D. 19 at min past o'clock of M. Records & Clark Coenty State of Montage.

County Recorder

W 2 Sla Na	моп Р	MALA WINTER RES	SOURCES BOARD	Approved	Stock Forn-			, Mowiana—505:	
		DEC 22	1969						15
UPLICA	TE	<i>L. L. J</i>			CONTRACTOR A	Cour OF MONI	•	& C	
	1.00			ADMINISTS				E CODE	
	Top of Ground -		. • ••••	STATE W	ATER C	ONSERV	ATION B	DARD	
	(Elev. above sea level.)	Not	ice of C	omple	etion o	f Gro	undwat	er
				\ppropri	etion	by Me	eans o	f Well	
	0 to 68 grani	te rock s	nd clay	DEVELO	PED AF	TER JAN	UARY 1,	1962	
			(Under	Chapter 237	Montan	a Session	Laws, 196	I, as amen	ded)
	68 to 82 hard		Gwner	med V. N	icovedj	Addre	ss. Heler	a. hors	97)\$
	82 to 129 gradely		Driller	ter Ridd	lock	Addres	s. Helar	m, Morat	ASS
	129 to 139 her	rd granit	Mate of Notic	e of appropr	intion of	groundwa	ter Mar i	h 17,19	59
	making lå gal	per.win.	Date well sta	rted Apri	1.10,	10Date	completed.	Boy 5.1	968
	# ~ 2 T L		Type of well	drilled	ed or drine	Equipma	ent used (Chr	Thurn d	rill ry or other
			Water use:	Domest Industri		Iunicipal [Orainage [ock [] Ir	rigation [
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-			depth at which strate and he	h water is en	countered	l, thicknes	s and char		
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			tion).						
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	Show exact depth of	bottom. 1	10 2						****************
This form						**	mtana	fo 40	

STATE OF MONTANA
COUNTY OF CEWIS & CLARK SS

Percey Certify that the within inexcurre 17 90s filed in my office on
this
AD 19 69 at 32 min. pass

Count State of Montana

*****f**

Sag QA,

•

3 GW 2 Revised 1969

RECEIVED

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1973

APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDFAMA DEPARTMENT OF MATURAL gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in wall. Developed after January 1, 1962

(Under	Chapter 237	Montan	a Session	iaws, 1961	, as amen	ded)	Top of	Ground	(Elev. above	sea level)	
This form	to be prep	ared by	driller, ar	nd three co	pies to be	filed	From (Feet)	To (Feet)			
which the	well is loca	ated, last	copy to I	pe retained	by driller.	•	-0-	5	Topson		
	wer all ques be returned		not applic	able, so sta	te, otherwi	ise the	5	23	decoras	refarent.	
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	pleted 5		1		**************************************						
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Equipment	used		otal	2	······	******			اليود ويونية جيري حالته ية أنه حالته عبيات حسّه عنيه. :	والكاة الدورة وليها ميناه ولا الألام	
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*Describe	ed for irrig	 zation ::	ndustrial	drainnen a							
state	number of	acres and	d location	or other da	ta (i.e. Lot,	xpiein, , Block		 			
	Addition)					*** *****					
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DRILLER'S LOG

er jari z E D

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237	Montana	Session	Laws, 1961	i, as amend	jēd)	Top of	Ground	(Elev. above sea level)	
This form to be prep	ared by	driller, ar	d three co	opies to be	filed	Press (Feet)	To		
by the ewner with the which the well is loca	e County ted, last	Clerk and copy to b	d Recorder be retained	in the cour by driller.	nty in	12	(Peac)	GRANETE, BOCK	55
Please answer all ques	tions. If	• •		•	se the			, , , , , , , , , , , , , , , , , , , ,	
form may be returned	•							GAAVEL	
Owner J.M. Miles	LIGAN		Fo Adm	inistrator's U	lse	35	47	GRANETE	
Address			ile	21657			77-7		
HELFAR		[Mary 10	be 9,19	7/			WATER	
_					Ť				
Date well started &									-
completed SE	171,9	-71							
Type of well		ED					<u> </u>		
Equipment used .C.	ABL	E 7	e, driven, bores	for drilled)					
		(C	hern drill, rota	ty or other)	* * * * * * * * *				
Water Use: Domestic	Mu	nicipal 🗆	Stock [Irrigati	on 🗌			and allow provide the state of the provide state of the s	
Industriai 🔲	Drainage	O+	her 🗆*	Garden/Lav	vn Æ]		 _	and the other state that the fact that the	
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state number of	acres and	location	or other de	sta (i.e. Lot,	Block			and the state of the state and the state of	1
and Addition)			. ********		****				1
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Driller's Address 5	-				**** ****				
HELENA	Mo	NT	LICENS	E NO. 101	0		+7	Show exact depth of bottom	n

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS
I hereby certify that the within instrument was filed in my effice on
this day of min. past
A.D. 18 2 at and record
ad on page for Sook
of Records of Lewis and
Clear fourty State of my rank. \$

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April Marchael Commission Commiss

DRILLER'S LOG

(E)ev. above sea level)

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

					-	
Under Chanter	237 A	Lontana	Session	lawe.	1961. 20	(belonema a

this form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	(Feet) (Fe	
which the well is located, last copy to be retained by driller.	DE A	
Please answer all questions. If not applicable, so state, otherwise the		
form may be returned.	0_/	o sanda
Owner Craig Pennington For Administrator's Use	 	
Owner Land For Administrator's Use		BUMBO
Address 1989 no Final File 236264		
· ;	20	Warar
Helena, Mont 6-28-75		
Date well started & 7,62 GW 1 555 B. 127	4	Sanda
Date Well started 12.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.		
completed 6. 16.62	7	durat?
		<u>_</u>
Type of well (Dug, driven, bored or drilled)	7 2	3
Equipment used Ca BLE Tapt S (Churn drill, rotary or other)		Analysis . Law, which seem have take the law to the field that the seem and in the major than the
(Churn drill, rotary or other)	6 7	
Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □	1-4-1-C-	
Industrial III - Parkers III - at - III - a - III - III		
Industrial Drainage Other * Garden/Lawn		
*Describe integlige Form Rouse		
USE: If used for irrigation, industrial, drainage or other. Explain,		
state number of acres and location or other data (i.e. Lot, Block		
and Addition).		
and Addition,		
ESTIMATED ANNUAL WITHDRAWAL		
Size of Size and From To PERFORATIONS	=	The second of th
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N Crit		and the case which will be supply the case which will be supply the case and the case will be supply the case and
Static water level		
at 6 gallons per minute		
measured (2.0), minutes after pumpin		
began.		
*Measured from ground level.		
Well developed by	·/	
forhours.	p +	
Power Pump H Remarks: (Gravel packing, cementing	<u>i</u> ,	
Tech No 2 Latis 15 packers, type of shutoff)		
LE SE V NE VA Sec 15		
4. 11. 14. 14. Sec. 1.2.		
T. 9 N. R. H.W. E.W PM.	··	
INDICATE LOCATION OF 1971 AND BLACK OF 1971	"	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature Walt Here Jan Research		
Craig Generation		
Driller's Address	1 1	1

STATE OF MONTANA

\$ 1.00 \$

T 9 H R 4 W County Lewis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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STATE OF MONTANA
OOUNTY OF LEWIS & CLARK

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7.07 fixtus gravel, shale, sandstone, etc. Show

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Driller's Address Llele

LICENSE NO.

9N-40 County Janes & Ca

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter	237	Montana	Session	Laws.	1961.	25 2	(hahreme

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__ Show exact depth of bottom

32'

236533 SIATE OF MONTANA | S.

hereby certify that the within instrument was filed in my office on the control of Lewis & Control of Lewis

Appro	ved Stock Form-State Publishing Co., Helena, Montana-40876
e No.	T TR County Lawis Clark
	Lawier Clark
JPLICATE STATE OF B	·
ADMINISTRATOR OF G	DOLLMAN WED COME
OFFICE OF STAT	re engineer
Declaration of Vested (Under Chapter 237, Monte	Groundwater Rights ana Session Laws, 1961)
WMM & Rachel M. Roddy	of Union villa Rt. Halana
(Name of Appropriator)	of Union villa Rt. Halana. (Address) (Town) tate of Mantana
have appropriated groundwater according to the Mor	ntana laws in effect prior to January 1, 1962, as follows:
N	
Anima 3. Date or ap	proximate date of earliest beneficial use; and how con-
E Ausa but	use has been Since Approximately 17 intinious Except For 8 yrs Aftax and - We Have used well for
4. The amoun per minute	t of groundwater claimed (in miner's inches or gallons) Appraximately 10 gals Pay
5. If used for to which v	irrigation, give the acreage and description of the lands vater has been applied and name of the owner thereof
14 Sec 15 T 9 R4 Grounds	skrigate 34 of it in lawn soar
dicate point of appropriation	
d place of use, if possible. ch small square represents 10 6. The means	s of withdrawing such water from the ground and the
res. location of	each well or other means of withdrawal. Hk. Att.
a. Spring. At. Th	Electric Pump There Is Also
we ard goin	9 To Use Next Year For Irrige
drawal of groundwater. I have the completion of the contract of groundwater. I have the contract of the contra	9 To Use Next Year For 19719 instruction of the well, wells, or other works for withdraw which probably
	of Wall 36
So far as it may be available, the type, size and dep	th of each well or the general specifications of any other
+ about 3FT in Diamater	the Spring ray out of The Gx 4 Covered it Next Spring Use it Ser irrigation
an gaing To Dic Count	15a 11 34 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. The estimated amount of groundwater withdrawn es	ch year About 60 gals a min in Sym
The log of formation assenting in the delling of	ch year About 60 gals a min in Sum ntet each well if available
. The rok or formerious encountered in the drilling of	tagg wen it avadagic
reference to book and page of any county record	useful in carrying out the policy of this act, including he man That day Thus wall
	Signature of Owner Wm M Rodly & Rodly
and the second of the second of the second	TIVE TO THE TOTAL PROPERTY OF THE PROPERTY OF

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is located.

Dat Des 28, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

152 427 STATE OF MOREAN thereby certify that the strument was filed in in, the this 13 day of Can A.D. 19 to at 22 non 6'clocke M. شفيت كالماء

Service Control of the Control of th

•	
4—Heiens Independent Record	• •
No	T R L t C.
PLICATE	County L & Co.
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DE MECRIVALL
Declaration of Vested Groundwater Rig (Under Chapter 237, Montana Session Laws, 19	ghis 961) STATE ENGINEER
EDWARD MARK SHERMAN of Route A, Rel (Name of Appropriator) (Address) County of Lewis and Clark State of More have appropriated groundwater according to the Montana laws in effections:	(Town)
2. The beneficial use on which th	ne claim is based Domestic gardon
	rliest beneficial use; and how con 961 — in August — and ar since without a bre

IR. WIRE Sec. 15... T. 98. Rivin.
Indicate point of appropriation
and place of use, if possible.
Each small square represents 10
acres.

5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof A. 2h acre tract of land owned by Marie Sharman 93.3 x 107.9 on the West border of Contention Quartz Lode M. C., Survey No. 29h5; also portion of Unionville Q.L.M.C. adjacent to West.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric.

jet pump, from a dug well, by means of pipe.

7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table Varies from 5! to 10! from surface
9.	So far as it may be available, the type, size d depth of each well or the general specifications of any other works for the withdrawal of groundw, or This well is the deep, being a dug well, it inside measurement. It pipe running from well to house.
10.	The estimated amount of groundwater withdrawn each year50.,000 gellone
11.	The log of formations encountered in the drilling of each well if available Allinunshgravel
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Mark Sharman
	Date555

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



13 789 7 STATE OF MONTANA COUNTY OF LEWIS & CLARK \$55.

en e	Approved Stock Form—State Publishing Co., Helena, Montana—38687
ile No	TRR
UPLICATE	County Lexis and Clark
administr. Offi	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
MARIE SHERMAN (Name of Appropriator)	Vested Groundwater Rights er 237, Montana Session Laws, 1961) Of Route A. Helena, (Unionville) (Address) State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows The beneficial use on which the claim is based. Domestic -
3	Date or approximate date of earliest beneficial use; and how continuous the use has been = 1928 = and used coming
4	uously ever sines without a break The amount of groundwater claimed (in miner's inches or gallons

ME. 4. MRSec.15... T.9K R4M. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

	residence, lawn and garden
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been = 1928 = and used schilleneously ever since without a break
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof A. 24 acre tract of land owned by appropriator 93.3 x 107.9 on the least border of Contantion Quartz Lode Mining Claim. Survey No. 2945; also portion of Unionville Q.L.N.C. adjacent to West.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9545

Indexed Reserved Compared

137898 STATE OF MONTANA SOUNTY OF LEWIS & CLARK SE.

this 29 at 10 min. past

2.00

G₩ 2 Î			Appro	oved Stock Form	n—State Publishi	ng Co., Helena.	Montana-419	3,
File No.		d:	•		T.	9 N	R 4 N	**************
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	Top of Ground	1						
-	(Elev. above sea level)	Notice of Approp	compi	erion o by Me	eans of	ngy <i>ig</i> Weil	REER
- 1		•		-	Montana S			
	0 to 7 ft top soil	Owner	J.C. Thom				•	alona
_			- **				•	
-	7 to 27 tight gravel and boulders.		Walter Ri				•	
- 1			Notice of Appro			. •	•	
	27 to 29' large boul							
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-		Water 1	Use: Domestic Industrial		micipal []	Other [Stock [rigation 🔲
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			strata and heig			the state of the s		
_		Size of	Size and	From	To		ERFORATION	10
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
-						Sire	(Feet)	(Foot)
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- 1				<u> </u>	1			<u> </u>
- 1	N N	St	atic Water Level	for non-fle	owing Well.	161	· · · · · · · · · · · · · · · · · · ·	feet.
- 1		Sh	ut-in Pressure	or Flowing	Well		********	**************************************
		Pu	mping Water Le	vel	 fee	t at 25	gal. 1	per minute.
		Di	scharge in gal. p	er min. of	flowing we	11		
- 1	W		w Tested	iller	Lengt	h of Test.		**************************************
_		Re		place of u	se of groun	dwater if	not at wel	l, and any
-		•			tinent info		_	
	5.7	4	acres ir	rigated, if	used for irr	rigation)		
	Indicate location of well a	 ind	****************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
_	place of use, if possible. Essenall square represents 10 acr		***************		-			
-	· · · · · · · · · · · · · · · · · · ·		***************	************	~	t	·······	·····/
L	Show exact depth of bottom.)'			- Met	to the	eddes	1
				Mont.	Driller	's License l	Number .	10
						Chain.	Tresto	lof

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

LECONOR COMPARA

150158

STATE OF MONTANA
COUNTY OF LEWIS & CLARK | 38.

I Seraby certify that the within instrument was filed in my office on this characteristics. day of form. past 0 19.63 at 15 min. past

Records of Lewis & Clark
State of Montany

2.00

W. C.

and .

Signal Signal Security

	- 1	
G	v	

Approved Stock Form-State Publishing Co., Helena, Montana-41338

T 9 NOR	4	
County Lei	iris	9 Clark

DUPLICATE

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

NOV 26 1963

		OFFICE OF	STATE ENGINE	er -		OV 26 1963	
	Declaration	of Vest	ed Ground	water Ri	ahts.	OA E & 1883	
	(Under	Chapter 237, 1	ed Ground	aws, 1961)	STAT	E ENGIN	EER
	OP off	_	Ata	191	· 0 A	9100	
1	(Name of Appropriator) }	of Ata	ress)	rolle.	(Town)	ma.
	County of		State of	Men	lana		
	have appropriated groundwater acc	fording to the	Montana laws in	effect prior t	o January	1, 1962, as fol	llows:
ſ	N	2 The he	peficial use on wh	ich +he elsim	ia head	Housel	old
}			Faun -	Jan	Lan	**********************	
Ì			·	•			
		3. Date o	or approximate dates the use has been	te of earliest	beneficial	use; and how	con-
		***************************************	s the use has bee.				
"	E	**********		*************	********		********
			nount of groundw				
ŀ		per m	inute)	5 Ac	llons	Ď	**********
		********		************	*******	· · · · · · · · · · · · · · · · · · ·	******
Į			l for irrigation, gi				
2	9.48		dere	Farle		Laun	TIET COT
	1/4 Sec. 15. TANR 4	*******	o de		II.	~~~~	********
Ind	icate point of appropriation	********		***************************************		X	*********
Eac	d place of use, if possible.		neans of withdraw				
8CF	es.	locatio	n of each well or	other means	of withdr	awal	
		*****				T	
7	The date of commencement and co	mulation of th	na construction of	the well we	ille or oth	ion works for	with.
٠.	drawal of groundwater	Lig. 1 -	1945		July	7 - 19	45
		Q	1			********************	
8.	The depth of water table	22 fee	*				
9.	So far as it may be available, the works for the withdrawal of groun						
	works for the withdrawal of groun	&	i.mawell.		(7 Cesu	~~~
			*****************	. 		***********************	
	***************************************					**************************************	
10.	The estimated amount of groundwa	ater withdraw	n each year	oo Ma	llono	a de	Ч
							PL.
11.	The log of formations encountered	in the drilling	ng of each well if	27	tight	they	el
	43				73 - 17	nd Bon	edin
	3	J	Tr. ca	ge.		UNS	*********
12.	Such other information of a similar						
	reference to book and page of any	county record.		**************			• • • • • • • • • • • • • • • • • • • •
	••••••••••••••••••	******************				*******************	
				Ω	P	· 70	
			Signature of	Owner Jo	ce l	- Thor	yon
				Some '	Mara :	11 2 6 3	₹ .

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ascerded Compared

150157

COUNTY OF LEWIS & CLARK | SS

strument was filed in the within in-day of the min. past

2.00

3 GW 2 Revised 1969

JURES BURNER

County Lease & Chery

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	hapter 237	Montana	Session	Laws, 196	l, as ameni	ded)	Top of	Ground	J (E	ilev. above sea le	:vei)	
This form	to be prepared to	red by	driller, a	nd three c	opies to be	filed	From (Feet)	To (Feet)				
which the	well is loca	ted, last	copy to	be retained	l by driller.		Q.	6	Pit_			
form may 1	ver all quest be/returned.	tions. It i	not appli	cable, so st	ate, otherwi	se the	E	10	CHU 9	Kerlde	<u></u>	***************************************
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Adda	Address Chiffwo Gulch File 230129 136 The Tours 10,1922 2:05pm.						14	14	Hund	Grane	7,	
Address _G							7-7-					
				7.100.101	1922 21	05pm.						
	started 7-		1	GW 1	•••••							
com	pleted Z	6-7	7 2	·····							in the same transportation of	
Type of we	II	34 17	Dul	ug, driven, bore	**************************************							
Equipment	used	Ch			ry or other)							
	Domestic	_	nicipal [
	•											
	ustrial 🗌	Drainage	i Li O	mer []-	Garden/Lav	mu 16						
	ed for irrig			drainaga o		········						
state	number of	ocres and	location	or other da	r omer. ci sta (i.e. Lot,	Block	<u></u>					
and A	Addition)	••••••	***********		************							
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	\$	· · · · · · ·			of shutoff) .	*************						
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******	·····			LICENS	E NO3	Y	······································		Show ex	act depth of	bottom	

Adored Recerted Repared

COUNTY OF LEWIS & CLARK } SS

3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

county Souris & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF C APPROPR

÷		913-40,-
59	Mary Service	County Lewis & Clark
STATE OF MONTANA		DRILLER'S LOG
TRATOR OF GROUNDWATE ANA WATER RESOURCES BO		Indicate the character, color, thickness of strata such as soil, clay, sand,
COMPLETION OF GRO NATION BY MEANS (cloped after January 1, 19	OF WELL	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after Janua	ry 1, 1962		_		
(Under Chapter 237 Montana Session	Laws, 19/1, as amende	ed) Top of	Ground	(Elev. above sea level)	·:··
This form to be prepared by driller, a by the owner with the County Clerk ar	nd Recorder in the coun	filed Prom			
which the well is located, last copy to	· · · · · · · · · · · · · · · · · · ·	a the	+	Top soil & rocks	4
Please answer all questions. If not appli form may be returned.	cable, so state, otherwise	e the	15.	TOD SOLL & FOCKS	
	And the second s	151	190	Granite, fractured &	
OwnerAllen_Walter	For Administrator's Us		 -	decompand.	
A 11	File 234189	190*		2 gms water	
Address Unionville				Fractured granite.	
Helena, Montana	Helena, Montana April 24, 1973				-
59601	• •		 	Water 7-9 ggm	
Date well started4/14/73	GW1)0:15 A.M.		<u> </u>		2
completed 4/14/73				المراجع	
	·		 		- 1965 6.00
Type of wellDrilled	ug, driven, bored or drilled)		 	والله والله والله والله الله الله الله ا	
Equipment used Rotary dril	•				
	Charn drill, rotary or other)		 		
Water Use: Domestic 🔀 Municipal [] Stock [] Irrigatio	on 🖂 📗	 -		
Industrial C Dustrians C C	Alexandra Caraba Maria				
Industrial Drainage O	ther []* Garden/Law	m 🗵			30 P
*Describe			<u></u> -	الله والله	
USE: If used for Irrigation, industrial,	drainage or other. Exp	plain,	 		
state number of acres and location	or other data (i.e. Lot,	Block	 	الا الاستان والتاب والتاب والتاب التابية والتاب التابية ميرين ويوسع والتاب والتاب والتاب والتاب والتاب	1 (11) 20)
and Addition).					4.4
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6" 6 5/8" od 21'	Buss				
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200		of The date to		والمرافقة والمالية	
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PLASTIC 15' 230'					
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be	gan.				\$
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	ili developed by .b.t.cm	ing all a	E 00	District Control of the Control of t	## (**) }
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	marks: (Gravel packing,				
g pa	ckers, type of shutoff)				
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	with compressor				
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INDICATE LOCATION OF WELL AND I		SIBLE.	 -		
EACH SMALL SQUARE REPRESENTS 40	ACRES.		 	7 SUM	5
Driller's SignatureQ ! SOFEFFECONT	TRACTING COMPANY				*
-	ومير مردوي				Į,
Driller's Address2804 Harvard	l Avenue		<u> </u>		13. 14.
Butte, Montana 59701	LICENSE NO8		230'	Show exact depth of bottom	6 6 2

STATE OF MONTANA

I hereby certify that the within instrument was filed in any office on this day of the control o



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the owner with the County Clier, and Recorder in the county in	(Feet)	(Feet)	ROCK & GRAVEL	-
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the				-
form may be returned.	7.1.00 20.00			
Owner DATE DEATH IN 9 For Administrator's Use Address File 223496				
Owner For Administrator's Use	10	75	ROCH	<u> </u>
Address File 223496				
Ne INA MICHTONA Feb. 12.1222 Discour,	25	36	WATER	
Date well started DEC- GW 1				
completed DEC-11-71				
Type of well DRILLED (Dug, driven, bored or drilled)				-
Equipment used CABLE TOOLS				
(Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐				
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐				
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USE: If used for irrigation, industrial, drainage or other. Explain.				
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and Addition).				
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Remarks: (Gravel pucking, cementing packers, type of shutoff)	'			
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5. E. y. S. E. y. Soc. 16 R. J. C.				
T4				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
FACH SMALL SQUARE REPRESENTS 40 ACRES.	-		- N - N - N - N - N - N - N - N - N - N	
Driller's Signature 2.21. Wilch				
		i		
5820 N. MONT. AVE				
Driller's Address 5820 N. MONT. AVE HELENA, MONT. LICENSE NO. 100		6	Show exact depth of bottom	

49,863

DRILLER'S LOG

depth at which water is found and height to which water rises in well.

(Elev. above sea level)

Top of Ground

Indicate the character, color, thick- Uness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

(2)

Indexed Ecorded Ompared

repartment of Natural Resources and Conservation ater Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner_	Dale	Dearing		•
Address	Rt.	l, delen	a. Mont. Sec.	59601
		. R.	Sec.	
Doc. No	. 27	3496		

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

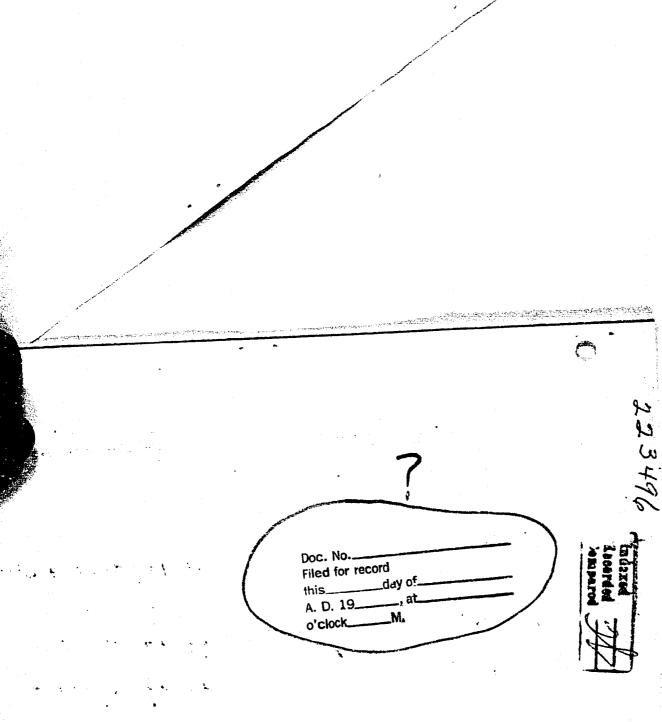
Special Instructions:

Please provide, as indicated in red on the enclosed form, the well information which is not legible on our copy. Also indicate the date and time the well was filed in Helena.

Thank you.

Feb 10, 1972 40 min past 10 AM

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3 GW 3 Revised 1965 APR 3 191-1500—10/69

107-1500—10/69

100-1500—10/69

RESOURCES IND CONSERVATION

County Jenus o Clark

Coun Coun

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

-	
For Administrator's Use	Ownerlugo Stoller gra John & Smith Address Har Fright St., Helena, Moret 59601
File 233982	
April 16. 1973	Address of Contractor 2000
GW 1	Date Started 1963 Date Completed 1963
***************************************	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Asselepted Spring.
N X	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gunity
E	3. Depth of water table subjects
	4. Use of the water damester v stack
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 45 munus luckun
NE NE 16	
NE VA NE VA Sec. 16	6. If used for irrigation, give number of ecres and description
T9N.RXXXXX	of land garden feld & yell welly
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 4700	7. Estimate amount of water used each year
	45 miners mobiles
	8. Months of year spring flows
	Cantinuously-12 months
	x Robert Stone
	Signature of Owner Hugo Bables So.
	Date Agent 16 1923

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3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

County LEWIS & CLARK

NOTICE APP

G COMPANY	· A war was a second of the se	·
· · · · · · · ·	MONTANA	DRILLER'S LOG
ADMINISTRATOR OF MONTANA WATER	GROUNDWATER CODE NESDURGES AND CON	SERVATINGicate the character, color, thick- ness of strata such as soil, clay, sand,
PPROPRIATION B	ON OF GROUNDWATER Y MEANS OF WELL January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	Chapter 237	Monten:	s Session	Laws, 196	i, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form by the own	to be prep	ared by	driller, ar	nd three co d Recorder	pies to be	filed	From (Feet)	To (Feet)		
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•••	_		•	•	•					
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c			hing Co., Helena, Montana—38687
File No			TANRYW
DUPLICATE			County
(W)	ADMINISTRA	TATE OF MONTANA LTOR OF GROUNDWATER CODE SE OF STATE ENGINEER	DECEIVED
O Company		Vested Groundwater r 257, Montana Session Laws, 1961	CTATE ESIAIREM
1, DORIS	S J. SHEPHE	1 /	11
1. TARRELO L	of Appropriator)	of (Address) State of	(Town)
County ofE have appropriated	groundwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
N N	2.	The beneficial use on which the cl	aim is basedrinkling
	3.	Date or approximate date of earl	
		tinuous the use has been J	une 22, 1962
	4.	The amount of groundwater claim per minute)	ned (in miner's inches or gallons
	¥	If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
	9 R.4		***************************************
Indicate point of apand place of use, i	propriation		
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7. The date of comm		on of the construction of the well, ent June 19, 1962 comp	
8. The depth of wat	er table	tatic approx, 45 ft.	
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10 The estimated am	ount of groundwater w	ithdrawn each year	
11. The log of forms	tions encountered in the	drilling of each well if available) <u></u>
0 to 161 sand, 58*	loose granite sa to 651 tight sa	nd some sharp gravel, and best to 87 very ti	gov granive
		e as may be useful in carrying our	
***************************************			licio I Malart
			and Thepland
		Da	te Mr 28,1962
Three copies to be file located.	ed by the owner with the	he County Clerk and Recorder of	the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

138093

STATE OF MONTANA

OUINTY OF LEWIS & CLARK

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e No		9 R 4 T
PLICATE		County Lewis & Clark
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE	
	FIGE OF STATE ENGINEER	
-		
Declaration of	of Vested Groundwater R	lights JAN 18 1814
	apter 237, Montana Session Laws, 1961)	STATE ENGINEES
Hibbard Ranch Co.	D 507	
	, of (Address)	(Town)
(Name of Appropriator) County of Lewis & Clark		OR B
have appropriated groundwater according	ng to the Montana laws in effect prior t	to January 1, 1962, as follows:
N N		
	2. The beneficial use on which the claim	is based
	3. Date or approximate date of earliest	beneficial use; and how contin
	ous the use has been	**************************************
E	1905	
	4. The amount of groundwater claims	
	per minuce)	
<u> </u>	5. If used for irrigation, give the acre to which water has been applied	age and description of the lan- and name of the owner there

Sec. 1章 T. 9票 R. 4頁	***************************************	
licate point of appropriation	***************************************	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3/348

STATE OF MONTANA

i hereby certify that the within Instrument was filed in my office on this day of A.D. 1967 at min. past of County, State of Mentals.

County, State of Mentals.

County Records

County Records

Deputy

Deputy

e No	ppnert4************************************	T 9N R 910
PLIC		County Lewis Var
	LOG	1
	Top of Ground NOV 16 18	OFFICE OF STATE ENGINEER
	(Elev. above sea level	Notice of Completion of Groundwater Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1962
-		(Under Chapter 237, Montana Session Laws, 1961)
•		Owner ROBERT. D. CLARK Address
_		Driller A. F. WELCH Address HELENA
_	5 = 0.40 = 0.40	
	DECONPOSE	Date of Notice of appropriation of groundwater.
- [GRANETE	Date well started OCT 5 Date completed OCT 7-7
	GKANFIL	Type of well DRILLED Equipment used CABLE Tox (Dug, Driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation [Industrial ☐ Drainage ☐ Other ☐
-		Indicate on the diagram the character and thickness of the different st
	Doc. No. 213461	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S depth at which water is encountered, thickness and character of water-beattrata and height to which the water rises in the well.
-	Filed for record	Stand Brand Pour
	this 28 day of Actor A. D. 19 70, at 10:	Drilled Weight (Post) (Fest) Kind From Yo
	o'clock A. M.	5 L3 Creat
15		6 8 0 42 10
.		1718
-		
		N Static Water Level for non-flowing
	MATER	30
	WATER	Shut-in Pressure for Flowing Well A
·	SAND	Pumping Water Level
		Discharge in gal. per min. of flowing
_		How Tested BALLER
		Len, th of Test 2 HR S
-		Bemarks: (Gravel packing, cementing, pe
		John Sec. 21 T. 21 R. 216 ers, type of shutoff)
		place of use, if possible. Each small square represents 40
-		acres.
		(Continue on reverse s
-		USE-If used for irrigation, industrial, drainage or other. Explain, s
		number of acres and location or other data (i.e.: Lot, Block and A tion).
۱,,		Househald use only
<u>"</u>	Show exact depth of bottom.	***************************************
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	to be assessed by dutter and there	copies to be filed by the owner with the

lnészet Recordes Cerabaros 213461

STATE OF MONTANA

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To Take

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended,

by the ow	vaer with th	e County	Clerk and	nd three co d Recorder	in the count	y in	(Free)	(Peet)		
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orm may	be returned	<u>I.</u>			ic, bilici wise	ii ie		P.P.	-	
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ena	Moonion,	************	*************							
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415-461

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well,

(Elev. above sea level)

Top of Ground

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TATE OF MONTANA

2.00

File No. DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-38687

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Name of Appropria	ator), of Unionville Route, Helene, Mouters (Address) (Town)
have appropriated groundwater	State of
N	1
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	E All Year Round
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
*	19 Salless per mimte
Sec 11(2).	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec T R	One (1) acre of garden and lawn.
icate point of appropriation place of use, if possible.	***************************************
ch small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
·	Totalion of each wen of other means of withdrawai.
So far as it may be available, th	he type, size and depth of each well or the general specifications of any other bundwater
The estimated amount of ground	lwater withdrawn each year
The log of formations encounter	ed in the drilling of each well if available
A 4. All this A 4.	
	and-with-water-at-the-rate-of-10-pillens-per-missite-
Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including y county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

131649 Bocorded

Compared take of Montana

County of Lewis' & CLARK

certify that the within In-I hereby certify that the within Instrument was filed in my office on this day of a min. past o'clock M.

Control of the second of the s

	Approved Stock Form—St	T. Q. R. 4. H. County L. C. County L. C. County L. C. County L. C.
le No	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER	T 9 N R 4 W County L e C
UPLICATE , A	Mind of the service o	County Le
g), r	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER	
N. Marine	OFFICE OF STATE ENGINEER	
Dec	laration of Vested Groundw	
	(Under Chapter 237, Montana Session Law	vs, 1961)
Williamsen	ppropriator) (Address State of 200 andwater according to the Montana laws in ef	STATE ENGINEE
(Name of A	, of	(Town)
have appropriated group	adwater according to the Montana laws in ef	feet prior to January 1 1962, as follows:
N		2000 prior to valualy 1, 1900, as follows.
	2. The beneficial use on which	h the claim is based
	3. Date or approximate date	of earliest beneficial use; and how con-
	tinuous the use has been	Quy 1-1962
	E	
	4. The amount of groundwate	er claimed (in miner's inches or gallons
	per minute)	July Bear Mannet
8	5. If used for irrigation, give to which water has been	the acreage and description of the lands applied and name of the owner thereof
1/ Cl		
d place of use, if post tich small square represent res.	sible. ts 10 6. The means of withdrawin location of each well or ot	g such water from the ground and the
***************************************	ent and completion of the construction of the	ne well, wells, or other works for with-
The depth of water tab	ole	
So far as it may be ave	allable, the type, size and depth of each well of	or the general specifications of any other
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*****************************	and the state of t	

	of groundwater withdrawn each year	•
The log of formations e	ncountered in the drilling of each well if a	vailable 0 - 12 ft Class
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Such other information of reference to book and pa	of a similar nature as may be useful in carryinge of any county record	ing out the policy of this act, including

	Signature of Own	ner Maluri C. Williams
		Date dept 14 1962

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

136324 MK OTE Co. COUNTY OF LEWIS & CLARK SS. I hereby certify that the within in-strument was filed in ray office on this day of rain, past A.D. 1966 at M. and record-1:00

GROUNDWATER INDEX				Pageof	_
County 2+C	_Twp.	<u> 9</u> N	Rge.	_3W	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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G G	*)	Approved Stock Form—Stat	te Publishing Co., Helena, Montana -42234 ()3
File No	e e e e e e e e e e e e e e e e e e e		T GR 3W County Y C
DUPLICATE	,,,,,	E OF MONTANA B OF GROUNDWATER (
	OFFICE OF	STATE ENGINEER	UU DEC 18 1963 -
Deci		I, Montana Session Laws,	
Levery Mo	renhaird	, of 699 /2	eles W. Fellin
County of County of have appropriated groundy	t Clork-	State of M	(10WII)
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	2. The	beneficial use on which the	7
	i l	the use has been	earliest beneficial use; and how continu-
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	4. The	amount of groundwater	claimed (in miner's inches or gallons
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	to	which water has been ar	he acreage and description of the lands oplied and name of the gamer thereof
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Indicate point of appropria	tion		
and place of use, if possible. I small square represents 10 ac	cres. 6. The	e means of withdrawing su n of each well or other mea	ns of withdrawal
7. The date of commencem drawal of groundwater		1916	well, wells, or other works for with-
8. The depth of water table	posous	ly 80 to 30	fut.
9. So far as it may be ava works for the withdrawal	ilable, the type, size of groundwater	and depth of each well or	the general specifications of any other
V			
10. The estimated amount of	groundwater withdra	wn each year	
11. The log of formations end	countered in the drilli	ng of each well if available	o ground formate
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12. Such other information of reference to book and page	to of any county recor	1 mojolum uy	ng out the policy of this act including
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or U just made	y comy	Signature of Owne	Ising Movement
			Date /6 /9 6 2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Recorded Campaign

COUNTY OF LEVEL CLARK ST

the tie within in-

File No.....

DUPLICATE

T-9 H., R-3 W.

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 13 1964

Notice of Completion of Groundwater Appropriation FREINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		OwnerGuaCE L. PAGE Address Helena, Montana Contractor (if any) None
		Address of Contractor Hone
		Date Started
N	······································	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicableFree flowing springs rising
		in mining tunnels
		<u> </u>
* *		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	اسبينيسا	estimate approximate lengths of periods of use
SW Sec.7 DN Indicate point of approp	_	springsquantity-unknown; domestic-use
and place of use, if possil		spring-through fall and when area is accessi
		Signature of Owner Leas 5: 175e
		DateDecember 311963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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STATE OF MONTANA

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	GROUNDWATER INDEX				Pageof
	County L+C	Twp.	9N	Rge. <u>2</u> /	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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28	Dill Ranch Co.	GW2	236517	
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T T M.V.

STATE PUBLISHING CONFANY

DRILLER'S LOG

Indicate the character, color, thick-Hess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

(Under Chapter 237 Montena Sessio	n Laws, 1961, as amend	ed) Top	of Ground	(Elev. above sea level)	
This form to be prepared by driller, by the ewner with the County Clerk which the well is located, last copy to	and Recorder in the coun	filed Proof	To (Pest)		
Please answer all questions. If not app	•	e the			
form may be returned.				claring	
to be also	101				
Owner Daward Wag	For Administrator's U				
Address Boy 21	TO Administrator's C.	36			
Cast Gelena, Mon	4-29-73			CHAUR	
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Date well started 1941	GW 1 1/49612				
• • • •	1	-			
completed					-
Type of well Affiled Equipment used Cable 55	•				*******
Type of well	Dag. driven, bored or drilled)				
Equipment used as a 12	الماء			mans, again, pages saling latter states order distantifies, edges distantifies of the Print States S	-
· · · · · · · · · · · · · · · · · · ·	(Churn drill, rotary or other)		_		
Water Use: Domestic Municipal	Stock Irrigation	yn □			-
	ana di mana ana ai si				
industrial 🔲 Drainage 🗔	Other []* Garden/Law	m 🗆 🗀			
*Describe				a realizar anguna senggan dari da antara sentara sentara sentara antara atanda dalam dalam sentara sentara sentara	-
USE: If used for irrigation, industrial	drainage or other Ev				
state number of acres and location	n or other data (i.e. at,	Block	_+		ŀ
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and recently.	• • • • • • • • • • • • • • • • • • • •			an agus agus agus agus anns anns agus anns agus agus agus agus agus agus agus agu	l
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